

	L #	Hits	Search Text	DBs	Time Stamp
1	L1	26	(("6335112") or ("6224994") or ("6355370") or ("6242123") or ("20030166824") or ("20030047461") or ("20030087972") or ("20020160272") or ("20020001744") or ("6607856") or ("6015856") or ("5958988")) .PN.	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/0 3 13:47

L2 (20020071981).PN,

— all products

Day : Wednesday

PALM INTRANET

Date: 12/3/2003

Time: 13:30:27

Inventor Name Search Result

Your Search was:

Last Name = MORIMOTO

First Name = YU

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
10601563	Not Issued	020	06/24/2003	LIGHT HEATING APPARATUS AND METHOD THEREFOR	MORIMOTO, YUKIHIRO
10379812	Not Issued	030	03/06/2003	MEMBRANE ELECTRODE ASSEMBLY, FUEL CELL, ELECTROLYTIC CELL, AND SOLID ELECTROLYTE	MORIMOTO, YU
10288441	Not Issued	030	11/06/2002	GLASS-BREAK PREVENTING FILM LIKE FILTER AND PLASMA DISPLAY APPARATUS	MORIMOTO, YUICHI
10274986	Not Issued	030	10/22/2002	TRANSPARENT PRESSURE-SENSITIVE ADHESIVE COMPOSITION AND PRESSURE-SENSITIVE ADHESIVE SHEET THEREOF	MORIMOTO, YUICHI
10242409 20030047461.	Not Issued	030 1745 429/42	09/13/2002	FUEL-CELL ELECTRODE AND METHOD OF MANUFACTURING THE FUEL-CELL ELECTRODE	MORIMOTO, YU
10237734	Not Issued	041	09/10/2002	DISCHARGE LAMP	MORIMOTO, YUKIHIRO
10204481 2003 0057972	Not Issued	041 1713 921/47	08/21/2002 w/ T. IFW	POLYMER ELECTROLYTE MEMBRANE AND METHOD OF PRODUCTION THEREOF	MORIMOTO, YU
10145119	Not Issued	071	05/15/2002	GLASS CRACK PREVENTION FILM-LIKE LAYER AND PLASMA DISPLAY DEVICE	MORIMOTO, YUICHI
10079873 20020160272	Not Issued	030 A4 1745 429/314	02/22/2002	PROCESS FOR PRODUCING A MODIFIED ELECTROLYTE AND THE MODIFIED ELECTROLYTE	MORIMOTO, YU
09858979 20020001744	Not Issued	094	05/17/2001	MEMBRANE ELECTRODE ASSEMBLY, AND SOLID	MORIMOTO, YU

del. meth

w/ T. all prod

IFW prod del

Allowed all prod.

				POLYMER FUEL CELL USING THE ASSEMBLY	
09793076	Not Issued	161	02/27/2001	RE-PEELABLE PRESSURE-SENSITIVE ADHESIVE, PRESSURE-SENSITIVE ADHESIVE TAPE OR SHEET, AND FASTENING SYSTEM EMPLOYING THESE	MORIMOTO, YUICHI
<i>This case</i> 09784057	Not Issued	071	02/16/2001	GRAFTED POLYMER ELECTROLYTE MEMBRANE, METHOD OF PRODUCING A GRAFTED POLYMER ELECTROLYTE MEMBRANE, AND FUEL CELL COMPRISING THE SAME	MORIMOTO, YU
<i>with</i> 09725267	6607856	150	11/29/2000	SOLID POLYMER ELECTROLYTE HAVING HIGH-DURABILITY	MORIMOTO, YU
09670014	Not Issued	161 <i>abel</i>	09/26/2000	FUEL-CELL ELECTRODE AND METHOD OF MANUFACTURING THE FUEL-CELL ELECTRODE	MORIMOTO, YU
09635261	Not Issued	071	08/09/2000	A METHOD AND SYSTEM FOR INFORMATION RETRIEVAL BASED ON PARTS OF SPEECH CONDITIONS	MORIMOTO, YUKIKO
09584769	Not Issued	071	06/01/2000	SCROLL THRUST BEARING	MORIMOTO, YUTAKA
09553159	Not Issued	161	04/20/2000	HIGH-PRECISION QUANTITATIVE DETERMINATION OF TRACE AMOUNTS OF ELEMENTS IN METAL, AND APPARATUS THEREFOR	MORIMOTO, YUKITOSHI
09492835	6373192	150	01/27/2000	DIELECTRIC BARRIER DISCHARGE LAMP AND IRRADIATION DEVICE	MORIMOTO, YUKIHIRO
09453445	6462471	150	12/03/1999	HIGH PRESSURE MERCURY LAMP PROVIDED WITH A SEALING BODY MADE OF A FUNCTIONAL GRADIENT MATERIAL	MORIMOTO, YUKIHIRO
09308644	6175188	150	05/28/1999	SEALING BODY FOR A DISCHARGE LAMP	MORIMOTO, YUKIHIRO
08946096	5905341	150	10/07/1997	HIGH PRESSURE MERCURY	MORIMOTO,

				ULTRAVIOLET LAMP	YUKIHIRO
<u>08448937</u>	<u>5677164</u>	150	05/24/1995	HEPATOCYTE GROWTH FACTOR ACTIVATING PROTEASE AND GENE ENCODING THE PROTEASE	MORIMOTO, YUUKI
<u>08434050</u>	Not Issued	166	05/03/1995	RE-PEELABLE PRESSURE-SENSITIVE ADHESIVE, PRESSURE-SENSITIVE ADHESIVE TAPE OR SHEET, AND FASTENING SYSTEM EMPLOYING THESE	MORIMOTO, YUUCHI
<u>08232353</u>	Not Issued	161	04/22/1994	PROCESS FOR PREPARING AMIDES	MORIMOTO, YUUKI
<u>08231667</u>	<u>5743323</u>	150	04/25/1994	APPARATUS FOR CONTINUOUS CASTING	MORIMOTO, YUKIO
<u>08226370</u>	<u>5458183</u>	250	04/12/1994	HORIZONTAL CONTINUOUS CASTING METHOD AND APPARATUS	MORIMOTO, YUKIO
<u>08195610</u>	<u>5396593</u>	150	02/14/1994	DATA PROCESSING APPARATUS	MORIMOTO, YUTAKA
<u>08148910</u>	<u>5466593</u>	150	11/05/1993	HEPATOCYTE GROWTH FACTOR ACTIVATING PROTEASE AND GENE ENCODING THE PROTEASE	MORIMOTO, YUUKI
<u>08136921</u>	Not Issued	161	10/18/1993	NOVEL PROTEIN HAVING NITRILE HYDRATASE ACTIVITY AND THE GENE ENCODING THE SAME, AND A METHOD FOR PRODUCING AMIDES FROM NITRILES VIA A TRANSFORMANT CONTAINING THE GENE	MORIMOTO, YUUKI
<u>08052681</u>	<u>5314819</u>	250	04/27/1993	NOVEL PROTEIN HAVING NITRILE HYDRATASE ACTIVITY OBTAINED FROM RHIZOBIUM, GENE ENCODING THE SAME, AND A METHOD FOR PRODUCING AMIDES FROM NITRILES VIA A TRANSFORMANT CONTAINING THE GENE	MORIMOTO, YUUKI
<u>07959804</u>	<u>5284909</u>	150	10/13/1992	AMPHOTERIC POLYELECTROLYTE, METHOD FOR PRODUCTION THEREOF, AND ORGANIC SLUDGE DEHYDRATER	MORIMOTO, YUTAKA

07924754	Not Issued	166	08/04/1992	PROCESS FOR PREPARING AMIDES	MORIMOTO, YUUKI
07920877	5321907	250	07/28/1992	METHOD AND APPARATUS FOR STORING HORTICULTURAL PLANTS	MORIMOTO, YUKIHITO
07885319	5302326	150	05/18/1992	MANUFACTURING METHOD OF URETHANE FOAM MOLDED PRODUCTS	MORIMOTO, YUKIO
07643236	5149428	150	01/18/1991	WATER FILTER WITH EXTENDED OPERATIONAL PERIOD	MORIMOTO, YUKICHI
07643235	Not Issued	164	01/18/1991	WATER FILTER WITH EXTENDED OPERATIONAL PERIOD	MORIMOTO, YUKICHI
07610863	Not Issued	166	11/08/1990	DATA PROCESSING APPARATUS	MORIMOTO, YUTAKA
07489672	5066813	150	03/07/1990	METHOD FOR PRODUCTION OF 1,3-THIAZOLIDIN-2-ONES	MORIMOTO, YUTAKA
07342798	4916233	150	04/25/1989	METHOD FOR PRODUCTION OF 4-METHYL-5-(2-AMINOETHYL)-THIOMETHYL)-IMIDAZOLE	MORIMOTO, YUTAKA
07332605	Not Issued	166	04/03/1989	RESIN COMPOSITION FOR ELECTRIC INSULATION MATERIALS FOR VEHICLES	MORIMOTO, YUKI
07288470	5116739	150	12/22/1988	PROCESS FOR THE PRODUCTION OF HUMAN APOLIPOPROTEIN E, AND TRANSFORMED HOSTS AND PRODUCTS THEREOF	MORIMOTO, YUUKI
07275106	4966980	150	11/07/1988	PROCESS FOR PRODUCING AZIRIDINES	MORIMOTO, YUTAKA
07131629	Not Issued	161	12/10/1987	RESIN COMPOSITION FOR ELECTRIC INSULATION MATERIALS FOR VEHICLES	MORIMOTO, YUKI
07074315	Not Issued	169	07/16/1987	PORTABLE LANTERN	MORIMOTO, YUJI
07018481	Not Issued	161	02/25/1987	DEFORMABLE PRINTED CIRCUIT BOARD AND INSTALLATION METHOD THEREOF	MORIMOTO, YUKIHIKO
06946960	4826654	150	12/29/1986	FUEL ASSEMBLY	MORIMOTO, YUICHI
06862901	4789954	150	05/13/1986	METHOD FOR GENERATING QUADRATIC CURVE SIGNAL	MORIMOTO, YUTAKA

06754050	Not Issued	161	07/11/1985	DNA FRAGMENTS, EXPRESSION VECTORS, PROTEINS, HOSTS, AND PROCESS FOR PRODUCTION OF THE PROTEINS	MORIMOTO , YUUKI
06678247	4696760	150	12/05/1984	METHOD FOR PRODUCTION OF AQUEOUS DISPERSION OF N-SUBSTITUTED N'-N- ALKYLENE UREA	MORIMOTO , YUTAKA
06640824	Not Issued	161	08/15/1984	HYDROGEN AND OXYGEN GENERATOR USING SOLAR BATTERY AND GAS PRODUCING VEHICLE HAVING THE SAME GENERATOR	MORIMOTO , YUJI
06267242	4397946	250	05/26/1981	PROCESS FOR PREPARING ANDROSTANE STEROIDS	MORIMOTO , YUKI

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	<input type="text" value="morimoto"/>	<input type="text" value="yu"/>	

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Day : Wednesday

PALM INTRANET

Date: 12/3/2003

Time: 13:28:52

Inventor Name Search Result

Your Search was:

Last Name = TANIGUCHI

First Name = TAKUMI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 7
10341500 2003016824	Not Issued	030	01/14/2003	POLYMER ELECTROLYTE COMPOSITION AND USES THEREOF	TANIGUCHI, TAKUMI
10204481	Not Issued	041	08/21/2002	POLYMER ELECTROLYTE MEMBRANE AND METHOD OF PRODUCTION THEREOF	TANIGUCHI, TAKUMI
10011981 80026071981	Not Issued	041 IFW	12/11/2001	FUEL CELL	TANIGUCHI, TAKUMI
09784057 this case	Not Issued	071	02/16/2001	GRAFTED POLYMER ELECTROLYTE MEMBRANE, METHOD OF PRODUCING A GRAFTED POLYMER ELECTROLYTE MEMBRANE, AND FUEL CELL COMPRISING THE SAME	TANIGUCHI, TAKUMI
09725267	6607856	150	11/29/2000	SOLID POLYMER ELECTROLYTE HAVING HIGH-DURABILITY	TANIGUCHI, TAKUMI
08746347 Meth Form comp	6015856	150	11/08/1996	COMPOSITE RESIN MATERIAL AND METHOD OF FORMING THE SAME	TANIGUCHI, TAKUMI
08744483 Meths - Pink Poly U powder different	5958988	150	11/06/1996	CROSS-LINKED POLYURETHANE RESIN POWDER AND PROCESS FOR PRODUCING THE SAME	TANIGUCHI, TAKUMI

Inventor Search Completed: No Records to Display.

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Day : Wednesday

Date: 12/3/2003

Time: 13:26:42

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = ASUKABE

First Name = MICHIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 5
09784057 <i>this case</i>	Not Issued	071	02/16/2001	GRAFTED POLYMER ELECTROLYTE MEMBRANE, METHOD OF PRODUCING A GRAFTED POLYMER ELECTROLYTE MEMBRANE, AND FUEL CELL COMPRISING THE SAME	ASUKABE, MICHIO
09409337 <i>prod. meth - not def.</i>	6335112	150	09/30/1999	SOLID POLYMER ELECTROLYTE FUEL CELL	ASUKABE, MICHIO
09232904 <i>prod. meth - not def.</i>	6224994	150	01/19/1999	SOLID POLYELECTROLYTE-TYPE FUEL CELL	ASUKABE, MICHIO
09200735 <i>all prod.</i>	6355370	150	11/27/1998	SOLID POLYELECTROLYTE-TYPE FUEL CELL HAVING A SOLID POLYELECTROLYTE MEMBRANE WITH VARYING WATER CONTENT	ASUKABE, MICHIO
09163009 <i>prod. cel. see cel. 11-15-99 - not no prod.</i> <i>Never at all</i>	6242123	150	09/30/1998	SOLID POLYELECTROLYTE MEMBRANE FOR FUEL CELLS, AND METHOD FOR PRODUCING IT	ASUKABE, MICHIO

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	Search
	asukabe	michio	

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Day : Wednesday

Date: 12/3/2003

Time: 13:27:17

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = KATO

First Name = MICHIAKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
<u>09784057</u> <i>this</i>	Not Issued	071	02/16/2001	GRAFTED POLYMER ELECTROLYTE MEMBRANE, METHOD OF PRODUCING A GRAFTED POLYMER ELECTROLYTE MEMBRANE, AND FUEL CELL COMPRISING THE SAME	KATO, MICHIAKI
<u>09232904</u>	6224994	150	01/19/1999	SOLID POLYELECTROLYTE-TYPE FUEL CELL	KATOH, MICHIAKI
<u>09200735</u>	6355370	150	11/27/1998	SOLID POLYELECTROLYTE-TYPE FUEL CELL HAVING A SOLID POLYELECTROLYTE MEMBRANE WITH VARYING WATER CONTENT	KATOH, MICHIAKI
<u>09163009</u>	6242123	150	09/30/1998	SOLID POLYELECTROLYTE MEMBRANE FOR FUEL CELLS, AND METHOD FOR PRODUCING IT	KATO, MICHIAKI

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	Search
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	L #	Hits	Search Text	DBs	Time Stamp
1	L1	33098	(plasma corona (glow electric)adj discharg\$4) same (O2 "O.sub.2" "O.sub.3" O3 oxygen ozone oxidati\$3 oxidiz\$4 air) same (Ar argon air)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/03 11:15
2	L2	18223	(plasma corona (glow electric)adj discharg\$4) with (O2 "O.sub.2" "O.sub.3" O3 oxygen ozone oxidati\$3 oxidiz\$4 air) with (Ar argon air)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/03 11:18
3	L3	8133	1 and (polyolefin olefin polyethylene polypropylene polyvinylchloride PVC polyvinylidenechlorid e polyvinylidene PVDC polyvinylfluoride PVF polyvinylidene fluorid e PVDF polytetrafluoroethyle ne PTFE tetrafluoroethylene teflon)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/03 11:25
4	L4	4258	2 and (polyolefin olefin polyethylene polypropylene polyvinylchloride PVC polyvinylidenechlorid e polyvinylidene PVDC polyvinylfluoride PVF polyvinylidene fluorid e PVDF polytetrafluoroethyle ne PTFE tetrafluoroethylene teflon)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/03 11:25

SND9/784057

	L #	Hits	Search Text	DBs	Time Stamp
5	L5	1692	1 same (polyolefin olefin polyethylene polypropylene polyvinylchloride PVC polyvinylidenechlorid e polyvinylidene PVDC polyvinylfluoride PVF polyvinylidenefluorid e PVDF polytetrafluoroethyle ne PTFE tetrafluoroethylene teflon)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/0 3 11:30
6	L6	814	2 same (polyolefin olefin polyethylene polypropylene polyvinylchloride PVC polyvinylidenechlorid e polyvinylidene PVDC polyvinylfluoride PVF polyvinylidenefluorid e PVDF polytetrafluoroethyle ne PTFE tetrafluoroethylene teflon)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/0 3 11:28
7	L7	92	6 same (OH hydroxyl CO carbonyl)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/0 3 11:29
8	L8	80	5 same (OH hydroxyl CO carbonyl) not 7	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/0 3 11:30

	L #	Hits	Search Text	DBs	Time Stamp
9	L9	2623	(4 and (OH hydroxyl CO carbonyl)) not (7 or 8)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/0 3 11:33
10	L10	2495	(3 and (OH hydroxyl CO carbonyl)) not (7 or 8 or 9)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/0 3 11:33
11	L11	39	7 and (membrane filter porous pore fibrous electrolyte fuel adj cell)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/0 3 11:36
12	L12	43	(8 and (membrane filter porous pore fibrous electrolyte fuel adj cell)) not 11	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/0 3 11:36

	L #	Hits	Search Text	DBs	Time Stamp
13	L13	1478	(9 and (membrane filter porous pore fibrous electrolyte fuel adj cell)) not (11 or 12)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/03 11:36
14	L14	1554	(10 and (membrane filter porous pore fibrous electrolyte fuel adj cell)) not (11 or 12 or 13)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/03 11:38
15	L15	7	11 and (graft adj polymer\$9)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/03 11:40
16	L16	1	(12 and (graft adj polymer\$9)) not 15 4/13/03 PN. 5,202,025 Onishi et al	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/03 11:40

(B7) On other hand " poly(eth) memb... treat w/ rad., low T plasma... graph poly
(B6) " " " ... memb. sub., prep. method... by pre-irrad. meth. for simultaneous irrad...
... plasma untreated graph - poly

(B7/80) In the meth... porous membrane, hydrophobic, treated w/ plasma... At \rightarrow alkyl radical on
known - contact w/ O \rightarrow convert to peroxide, at 400-500, clean up R-OH \rightarrow ROH
1 - OH

	L #	Hits	Search Text	DBs	Time Stamp
17	L17	122	(13 and (graft adj polymer\$9)) not (15 or 16)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/0 3 11:41
18	L18	53	(14 and (graft adj polymer\$9)) not (15 or 16 or 17)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/0 3 11:41
19	L19	32	11 not 15	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/0 3 11:42
20	L20	42	12 not 16	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/0 3 11:42

	L #	Hits	Search Text	DBs	Time Stamp
21	L21	1356	13 not 17	USPAT; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/03 11:42
22	L22	1501	14 not 18	USPAT; US-P GPUB ; EPO; JPO; DERW ENT; IBM TDB	2003/12/03 11:43